JC17 Rec'd PCT/PTO THEET JUN 2005

Form PTO 1449		U.S. DEPARTMENT	COMMERCE	ATTY DOCKET NO.		SERIAL NO. New U.S. PCT Application			
		PATENT AND TRAD		273891US0X PCT	New U.S. PCT Application Based on PCT/JP03/16182				
				APPLICANT					
LIST OF	REFE	RENCES CITED BY API	PLICANT	Kimiyasu ISOBE, et al.					
				FILING DATE		GROUP			
			··	Herewith					
				U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	CLASS SUB FILING DATE IF APPROPRIATE			
	AA				 				
	AB								
	AC		<u> </u>						
	AD								
	AE	<u> </u>			 				
	AF		 		 				
	AG		 			<u> </u>	<u> </u>		
	AH		 		+				
	Al				 	 			
	AJ		 	 	 		$\vdash \!$		
	AK		 		 				
	AL		-		-				
	AM		ļ		}	ļ			
	AN	<u></u>	 	———	 				
	AIN	<u> </u>		L	L				
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY	-		TRANSLATION YES NO		
GR	AO	02/061077	08/08/02	WO(English abstract only)				NO	
GR	AP	0 976 828	02/02/00	EP				NO	
GR	AQ	0 950 706	10/20/99	EP				NO	
_	AR								
	AS								
	AT								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)									
GR	AU	Kathrin FRITSCHE et al., Defluvibacter lusatiae gen. nov., sp. nov., a New Chlorophenol-degrading Member of the a-2 Subgroup of Proteobacteria., System. Appl. Microbiol., Vol. 22, No. 2, pages 197-204, 1999. 0006							
GR	AV	Validation of publication of new names and new combinations previously effectively published outside the IJSB, International Journal of Systematic Bacteriology, Vol. 49, No. 4, pages 1325-1326, 1999.							
GR	AW	U. LECHNER et al., Degradation of 4-chloro-2-methylphenol by an activated sludge isolate and its taxonomic description., Blodegradation, Vol. 6, No. 2, pages 83-92, 1995.							
GR	AX	Mamoru WAKAYAMA et al., Primary Structure of N-Acyl-D-Glutamate Amidohydrolase from Alcaligenes xylosoxydans subsp. xylosoxdans A-61., J. Biochem., Vol. 118, No. 1, pages 204-209, 1995.							
GR	AY	Mitsuaki MORIGUCHI et al., Production, Purification, and Characterization of D-Aminoacylase from Alcaligenes xylosoxydans subsp. xylosoxydans A-6., Blosci. Biotech. Biochem., Vol. 57, No. 7, pages 1149-1152, 1993.							
GR	AZ	Ying-Chieh TSAI et al., Production and immobilization of D-aminoacylase of Alcaligenes faecalis DA1 for optical resolution of N-acyl-DL-amino acids., Enzyme Microb. Technol., Vol. 14, No. 5, pages 384-389, May 1992.							
Examiner		/Gana	n Raghu/	Date Considered 07/05/2006					
*Examiner: Ini	itial if re	eference is considered,	whether or not	citation is in conformance with MPEP 60	9; Draw lir	ne through	citation	if not in	
Comormance a	and no	Considered, include co	py or this form	with next communication to applicant.					